WHAT IS CLAIMED IS:

1	A method of performing a card transaction, the method
2	comprising:
3	accessing a web server using a transaction device, wherein the web
4	server includes commands for processing the transaction; and
5	entering a transaction card into a card reader of the transaction device
6	in order to enter transaction information associated with the card into the web server.
1	2. The method of claim 1 wherein accessing a web server comprises
2	accessing a web page of the web server, and wherein the web page includes
3	commands for processing the transaction.
1	3. The method of claim 1 further comprising entering additional
2	transaction information into the web server.
1	4. The method of claim 3 wherein entering additional transaction
2	information includes entering additional transaction information using a touch-
3	sensitive screen of the transaction device.
1	5. The method of claim 3 wherein entering additional transaction
2	information includes entering additional transaction information using a keypad of
3	the transaction device.
1	6. The method of claim 1 further comprising displaying information
2	on a display device of the transaction device.
1	7. The method of claim 6 wherein displaying information includes
2	displaying an advertisement downloaded from the Internet.
1	8. The method of claim 6 wherein displaying information includes
2	displaying an electronic coupon downloaded from the Internet.

1	9. The method of claim 1 further comprising obtaining authorization
2	for the transaction through the web server.
1	10. The method of claim 1 further comprising updating the
2	commands of the web server.
1	11 A method of performing a card transaction, the method
2	comprising:
3	accessing a web server using a point of service terminal having a web
4	browser and a card reader, wherein the web server includes commands for obtaining
5	authorization of the transaction;
6	entering a transaction card into the card reader in order to enter an
7	account number associated with the card into the web server;
8	responding to prompts generated by the web server using the terminal;
9	and
10	obtaining authorization for the transaction through the web server.
1	12. A point of service terminal for performing a card transaction, the
2	terminal comprising:
3	a central processing unit having a web browser for accessing a web
4	server on the Internet; and
5	a card reader in communication with the central processing unit for
6	receiving a transaction card and entering transaction information associated with the
7	card into the web server.
1	13. The point of service terminal of claim 12 further comprising a
2	data entry device in communication with the central processing unit for entering
3	additional transaction information into the web server.
1	14. The point of service terminal of claim 13 wherein the data entry
2	device is a keypad.

- 1 15. The point of service terminal of claim 12 further comprising a 2 display device in communication with the central processing unit for displaying 3 information downloaded from the Internet.
- 1 16. The point of service terminal of claim 15 wherein the display device comprises a touch-sensitive screen.